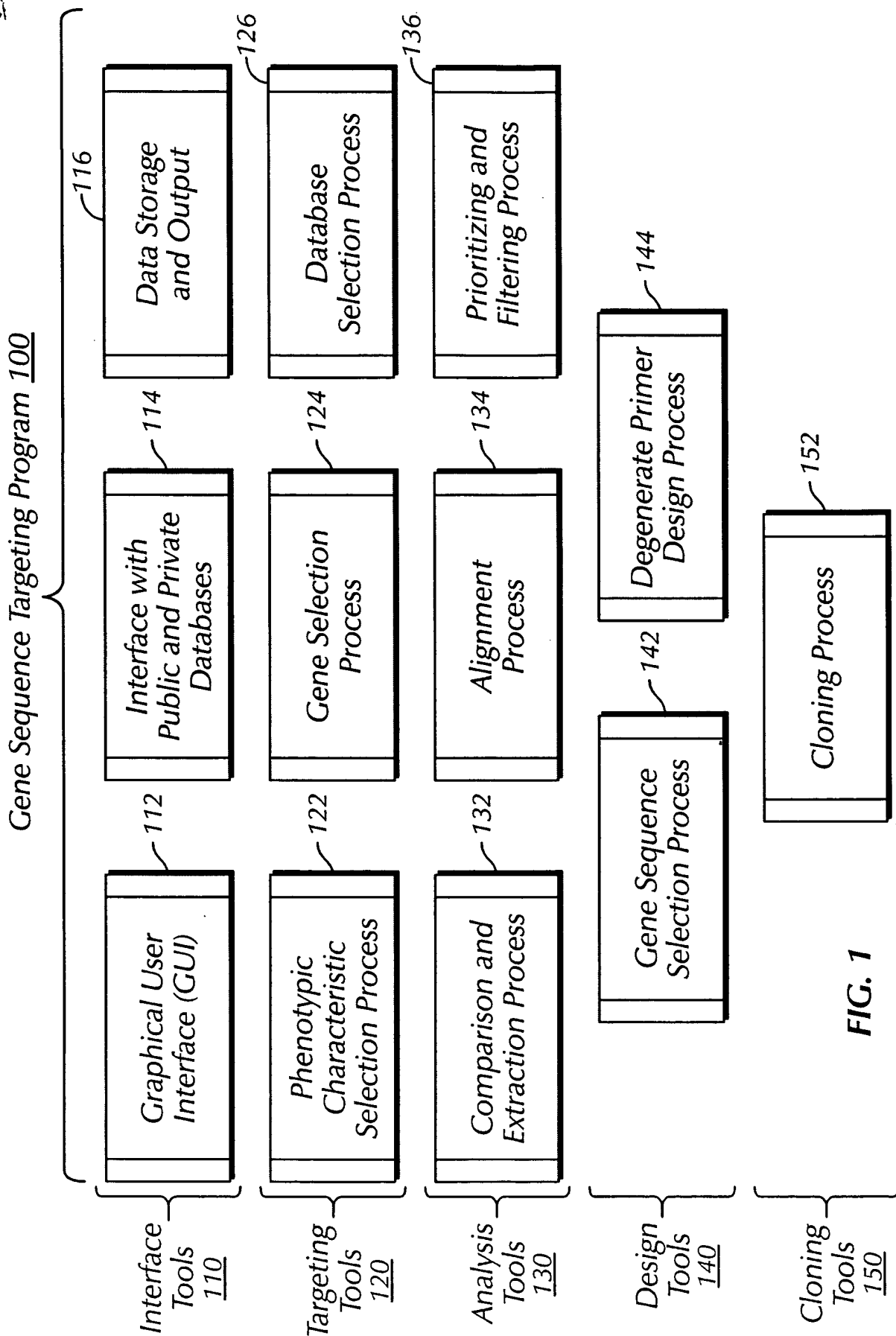


## **DRAWINGS AMENDMENTS**

The attached 13 sheets of drawings include changes to the numbering of Figures 7-14.

Figure 8 is now 7; Figure 9 is now 8; Figure 10 is now 9; Figure 11 is now 10; Figure 12 is now 11; Figure 13 is now 12; and Figure 14 is now 13.



**FIG. 1**

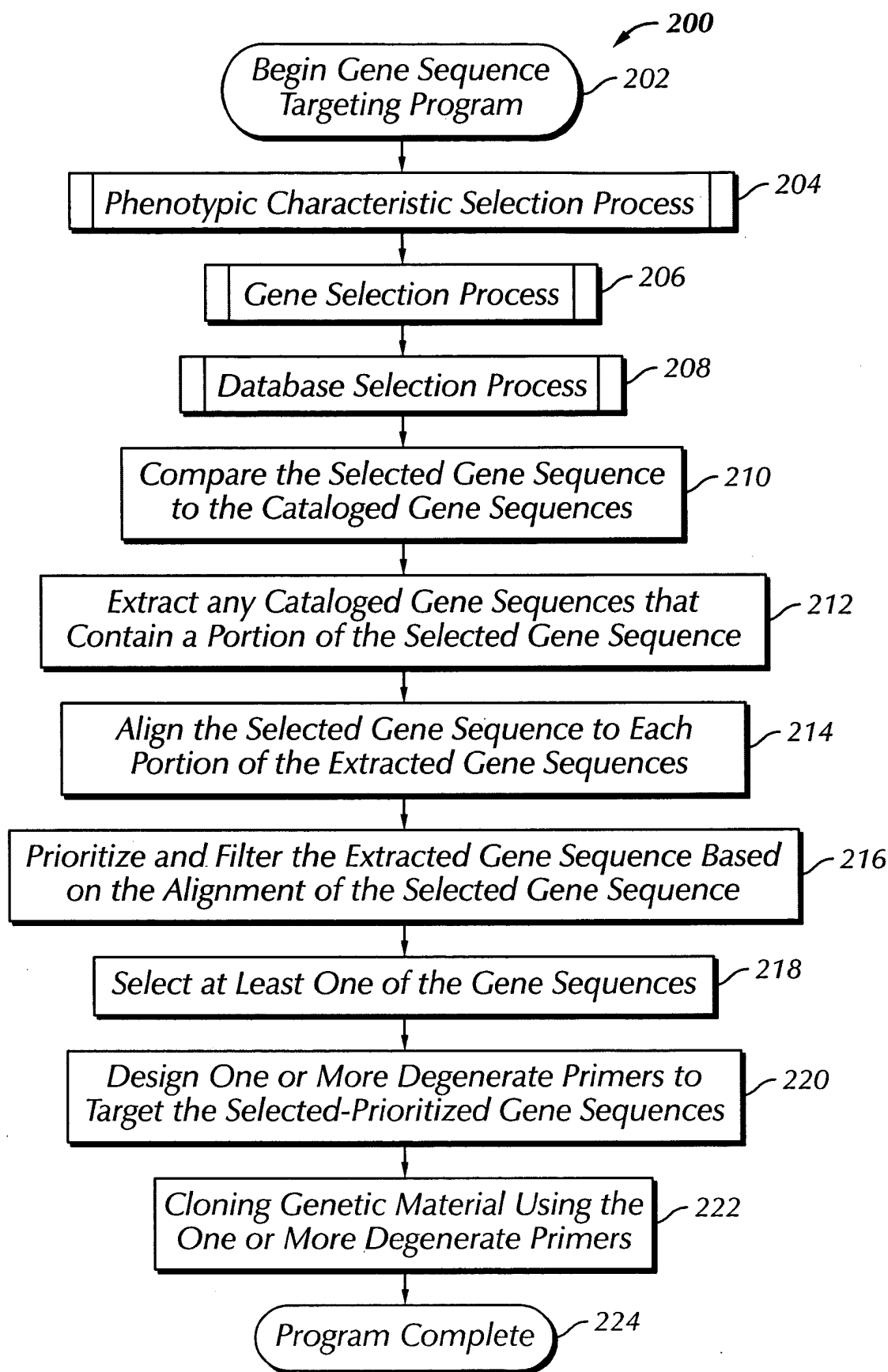
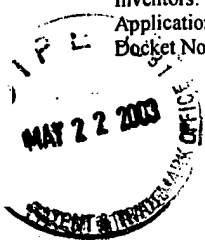


FIG. 2

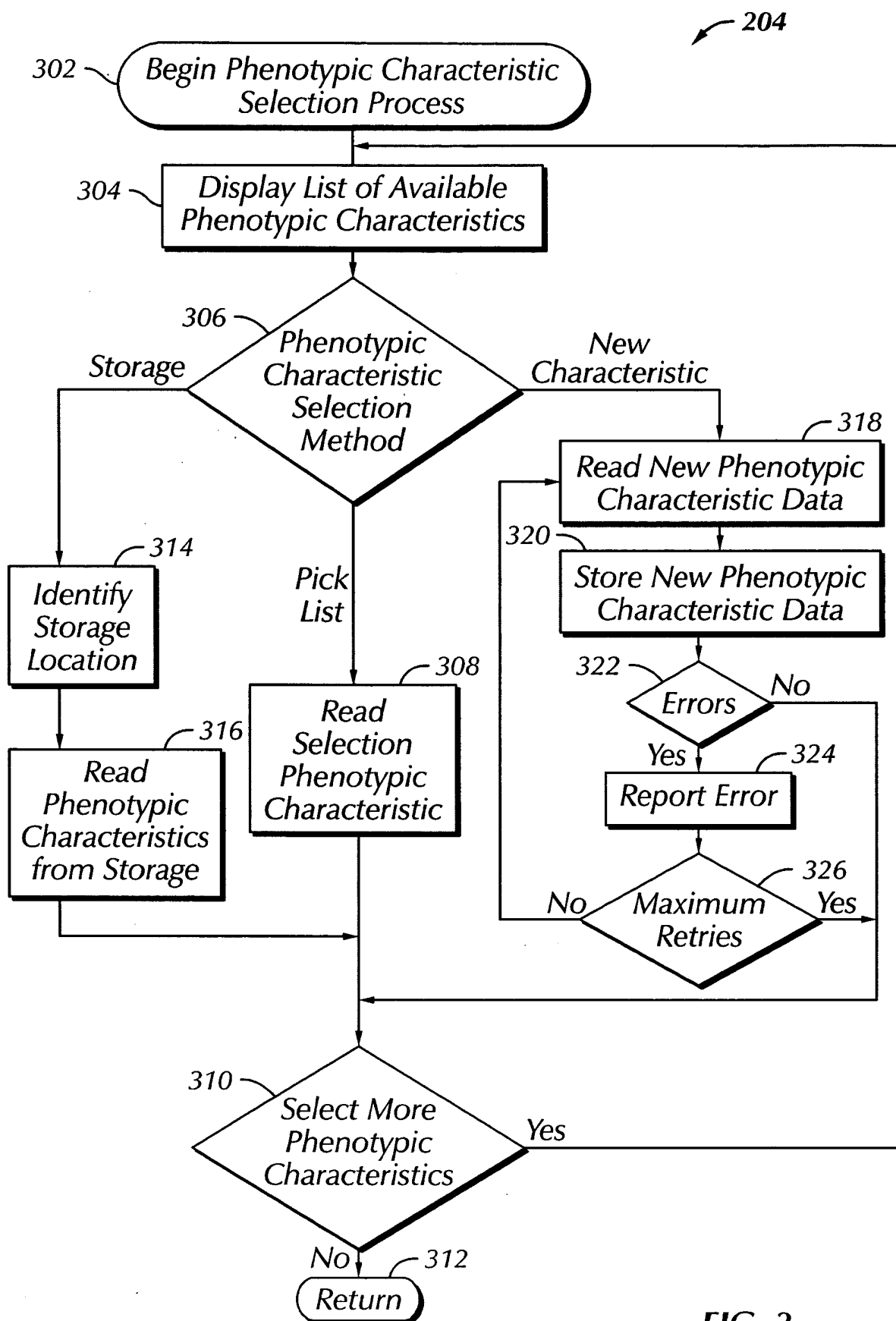


FIG. 3

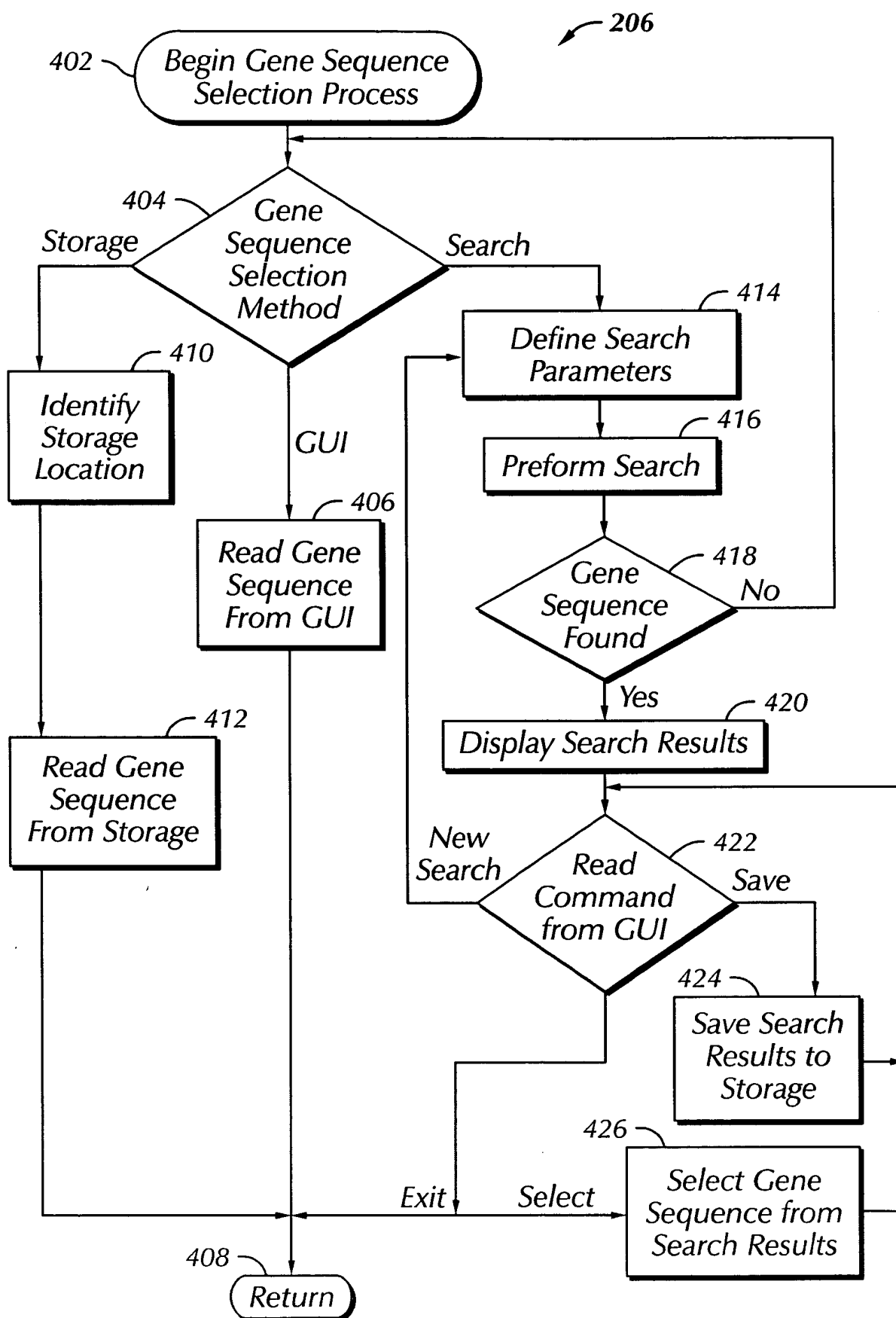


FIG. 4

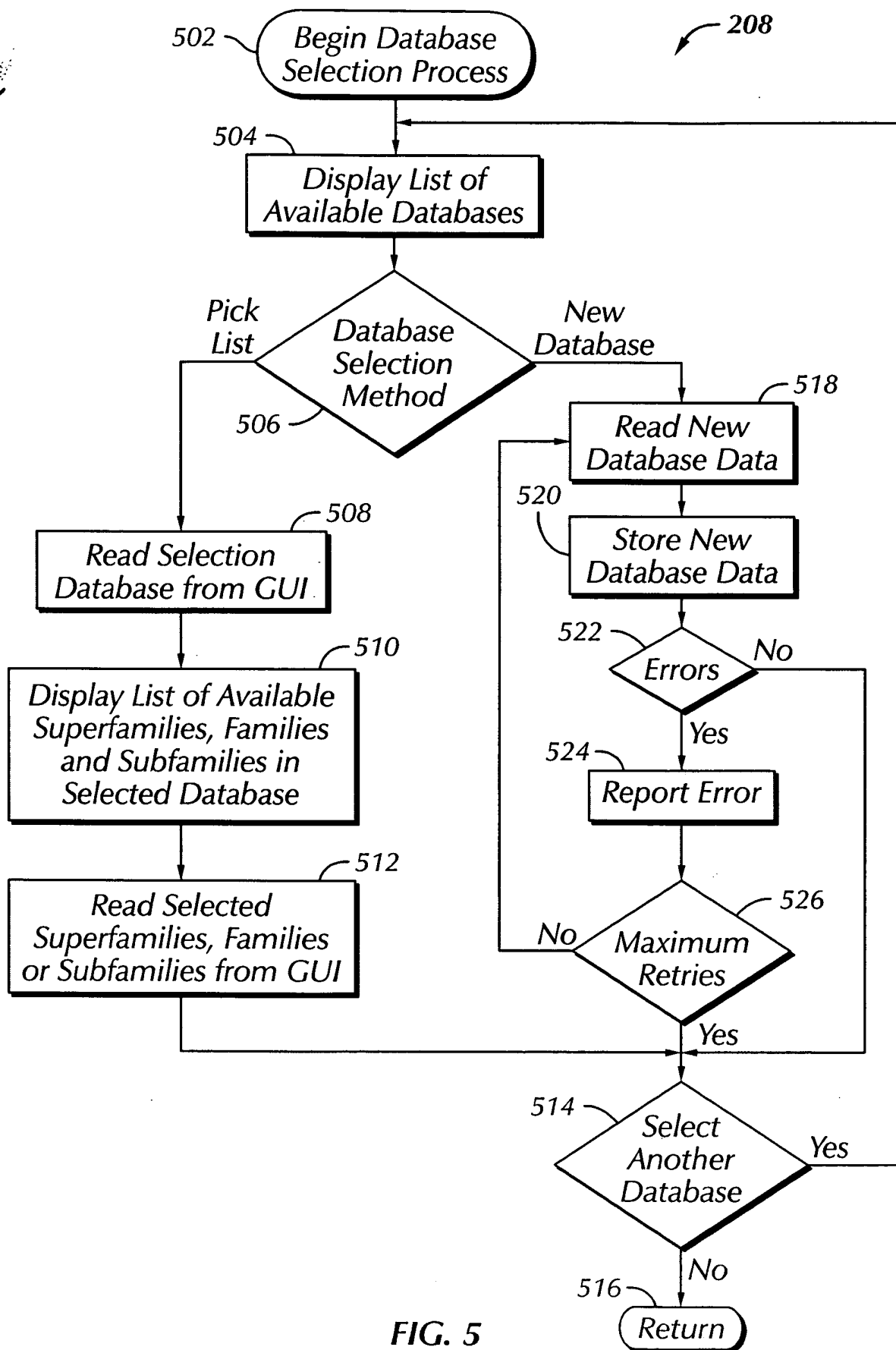


FIG. 5

01 P L J C 8  
MAY 22 2003  
2 2003  
TRADE MARK OFFICE

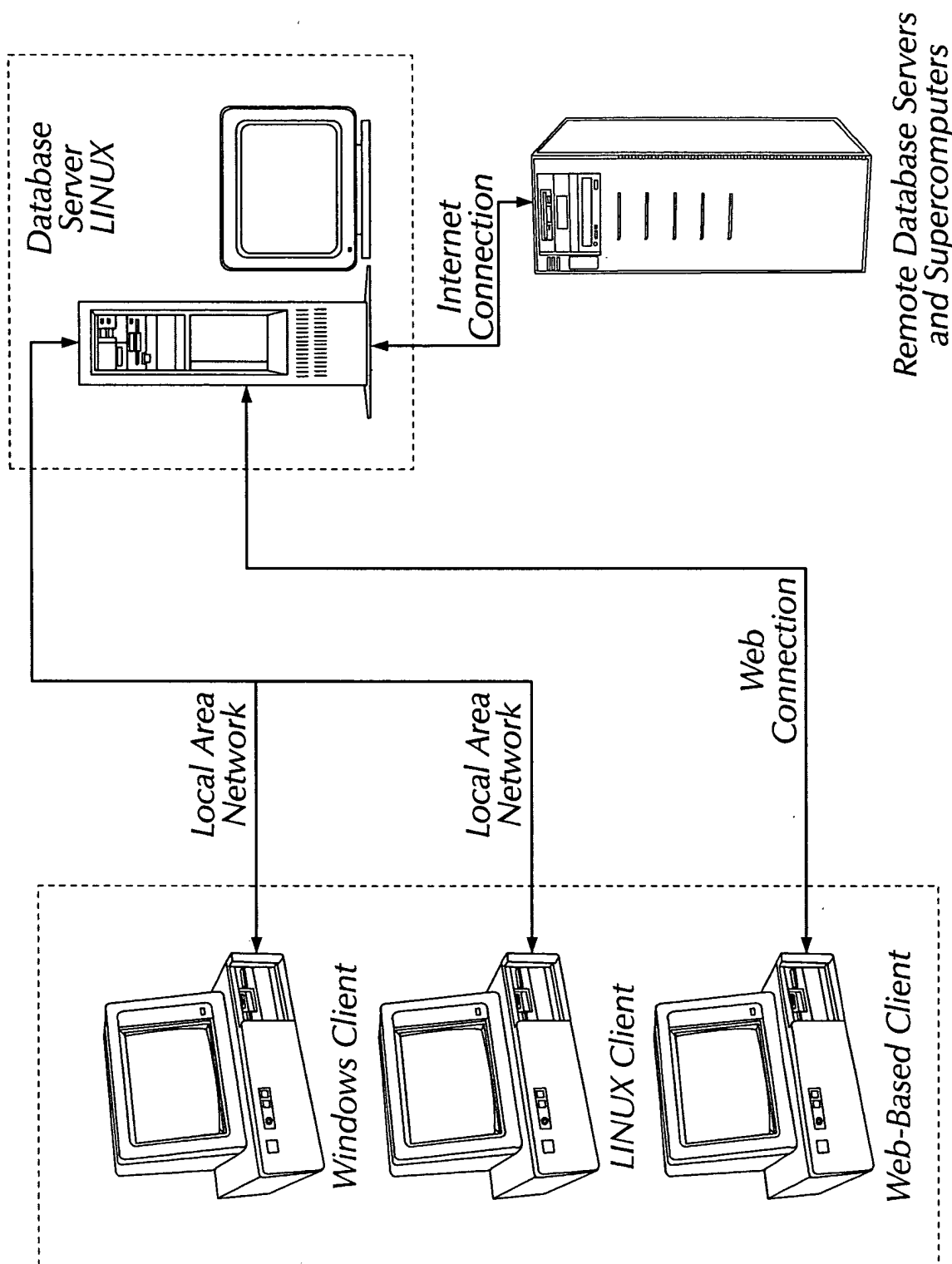


FIG. 6

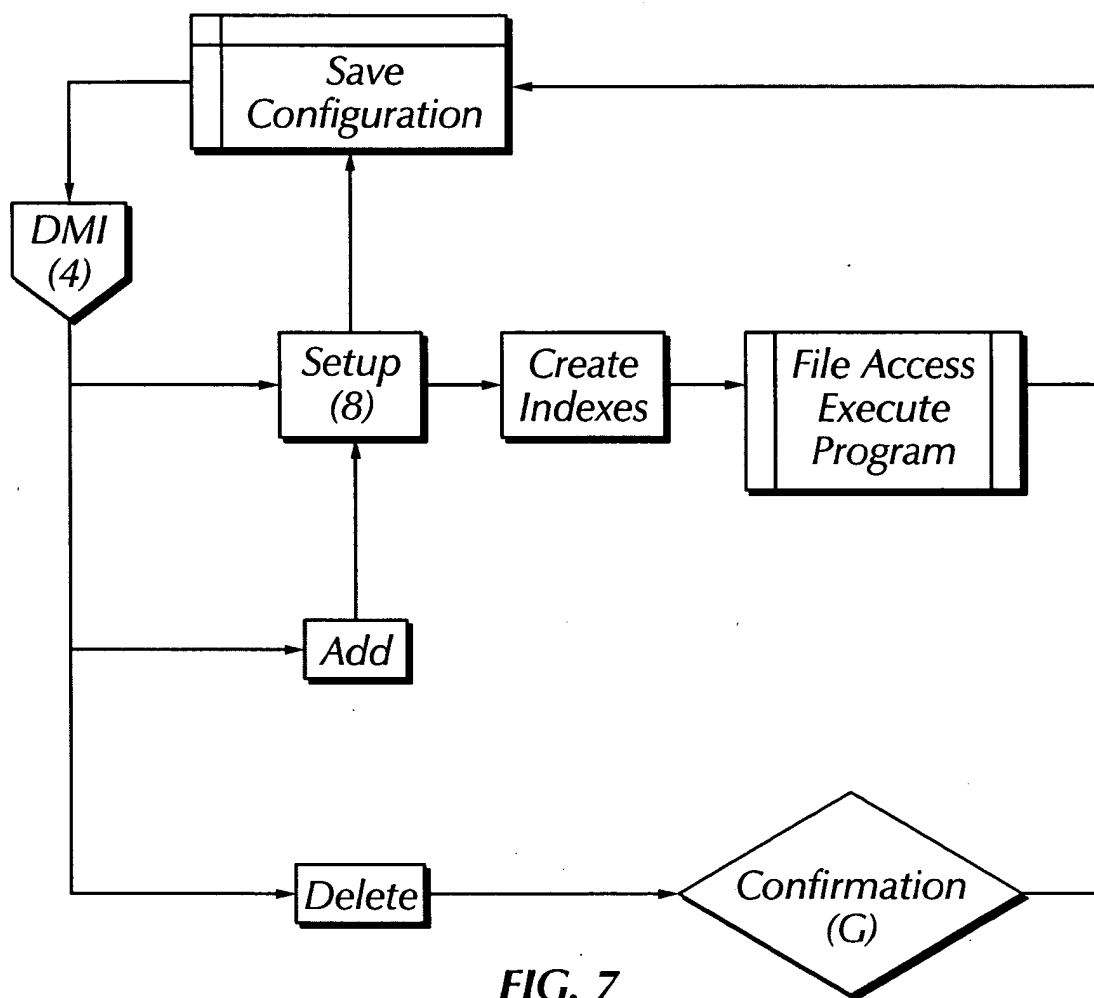


FIG. 7



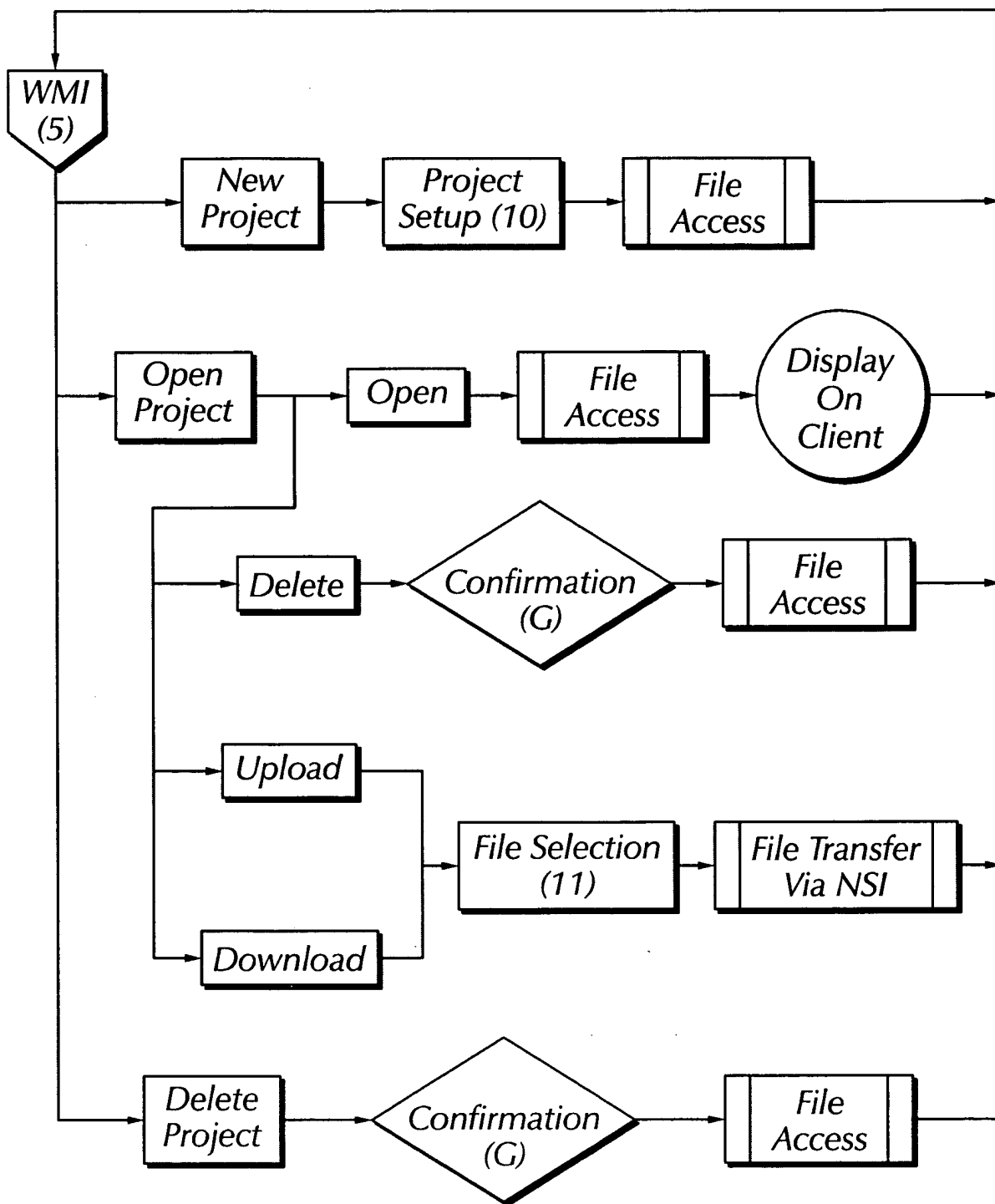


FIG. 8

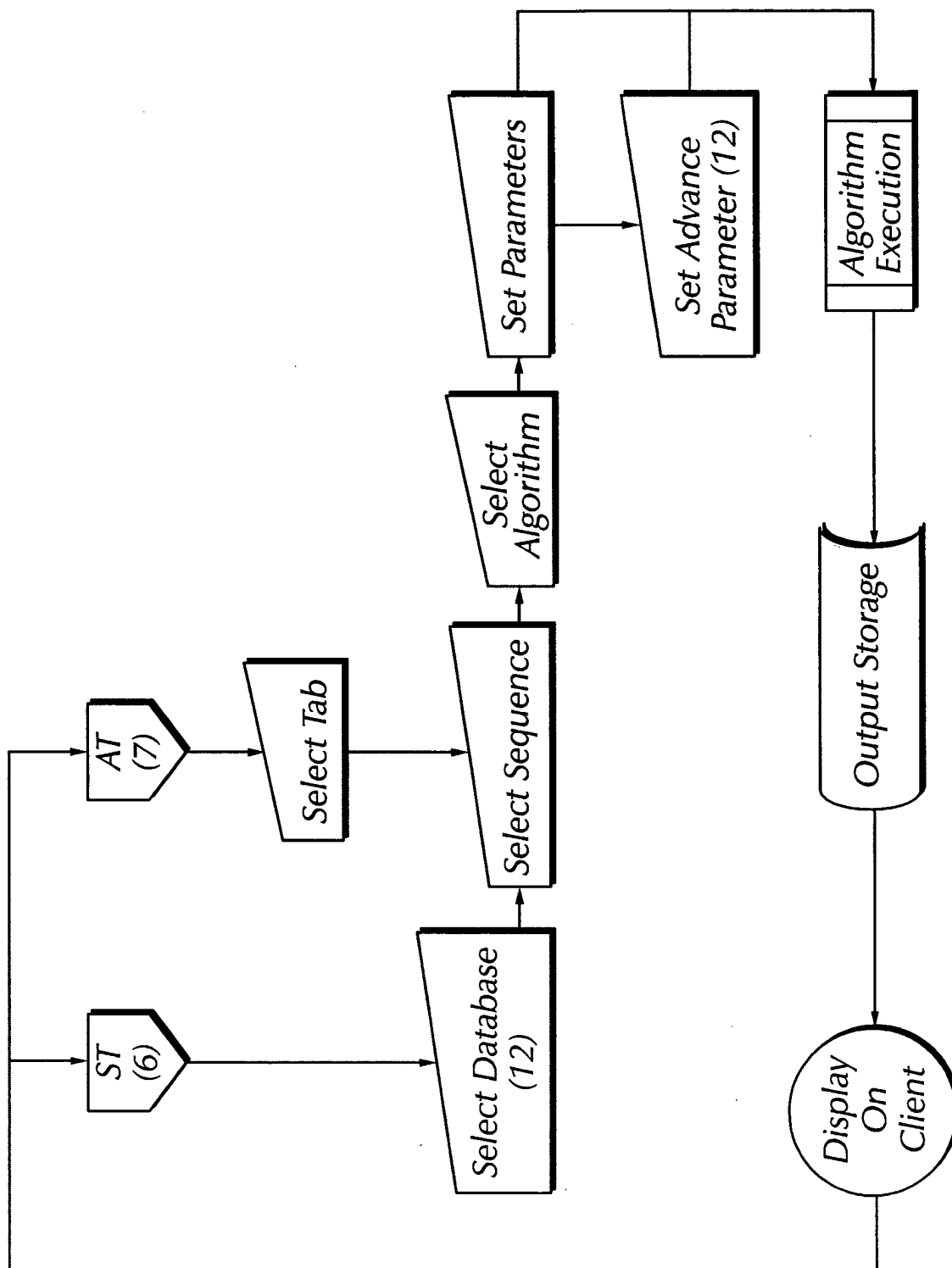


FIG. 9

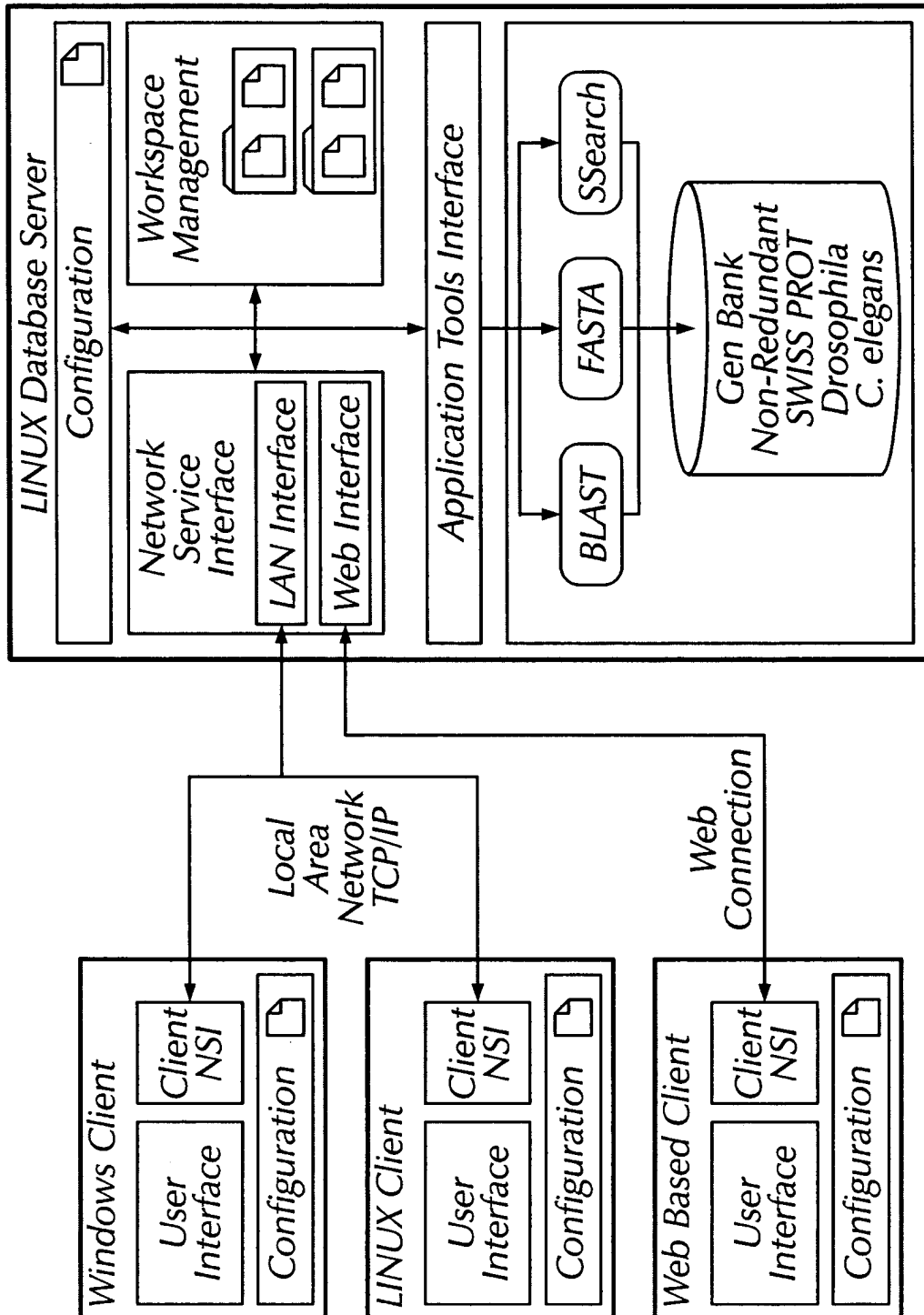


FIG. 10

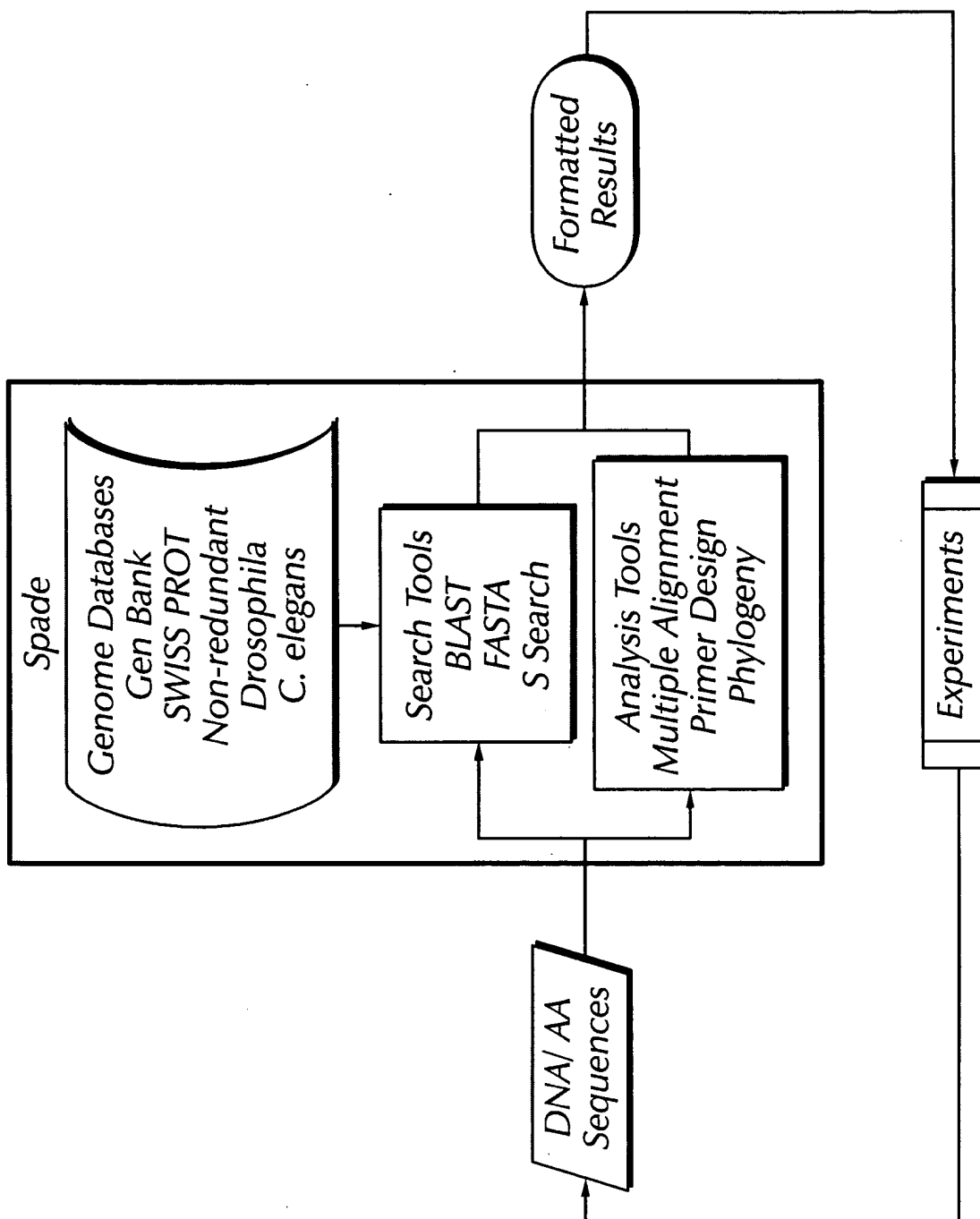
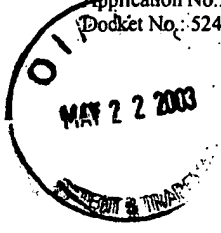


FIG. 11



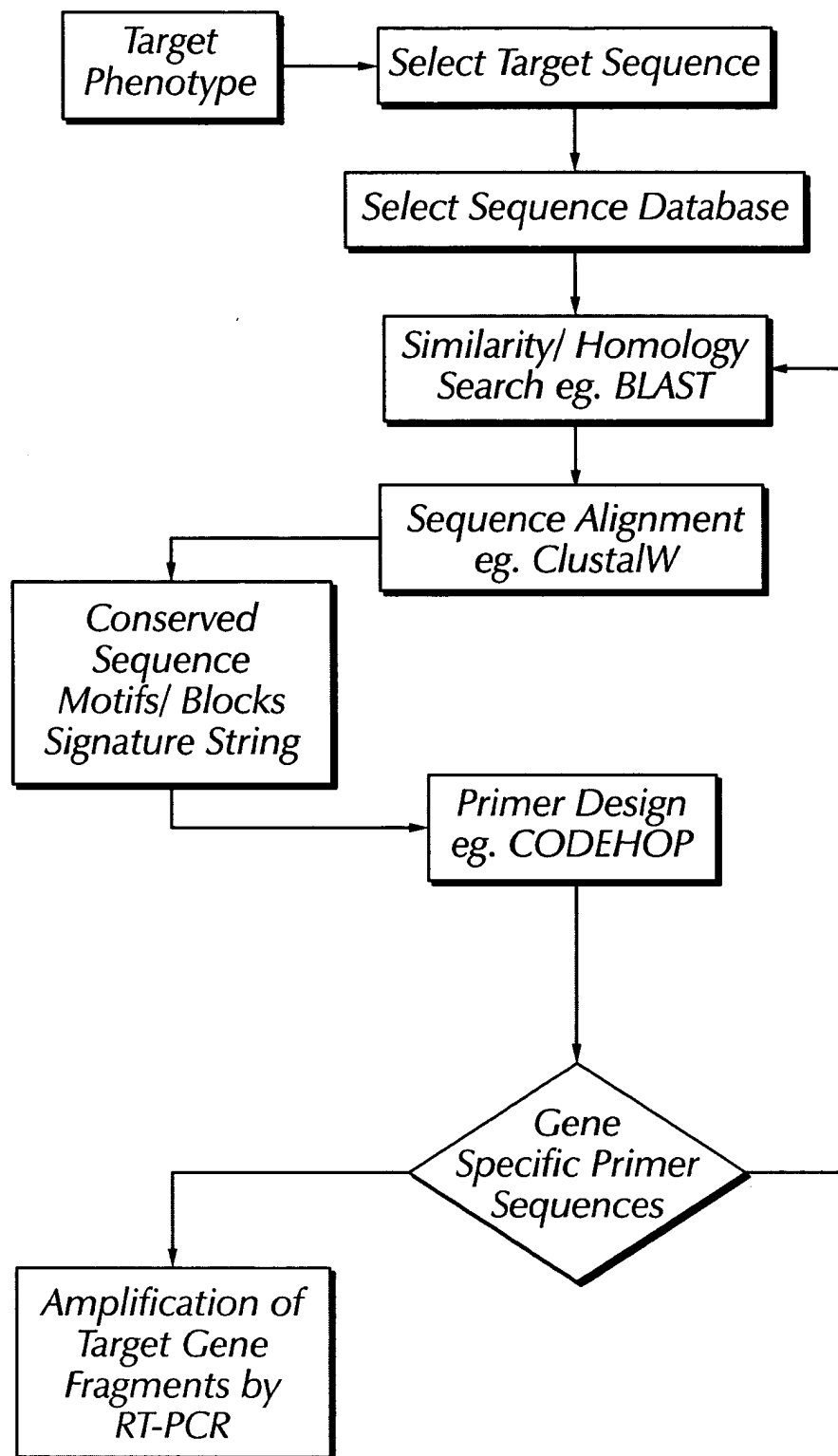


FIG. 12



AGGGAGGATTTCGATGCAATAATGCAAGTCATGACTTGTGAGAAAGAAATAGGGTGGAGACCTGGCTCAAG 70  
K G G F D A I M Q V M T C E K E I G W R P G S R  
GCGTATAATTGTTCTGTGCACCGATTCCCCATATCACAGCGCTGGTGACGGCAAAATGATAGGCATTATC140  
R I I V L C T D S P Y H S A G D G K M I G I I  
AAACCCAACGACATGTTATGCCACTTAAAGGGACAAAAATATGAAGCAGAAATGGCCCAAGATTATCCAT 210  
K P N D M L C H L K G Q K Y E A E M A Q D Y P  
CTGTGAGTAAATAAATAAAGTAGCAAAGCAAGGAAAATTCCGGTATCATATTCGCTGCTTTGGCTGAGGT 280  
S V S K I N K V A K Q G K F G I I F A A L A E V  
CCGTGATGTTTATACCTTGTTAGCGGAACAAATAGTCGGAGCTGAGTACGCCGAAGTGAAGAAACAGAAG 350  
R D V Y T L L A E Q I V G A E Y A E L K K Q K  
TCAAATATTGTAGAGATCATTATAAAAGCGTACCAACGCAGCGTTTCAAGTATCAAATTGGATTATGACA 420  
S N I V E I I I K A Y Q R S V R S I K L D Y D  
TACCTTCATTTCGTTAQAQACTGAACTTAATCAAAGTTGTGACGGGACACCAATTAATTGTGCCAGCACCTA 490  
I P S F V R L K L N Q S C D G T P I N C A S T Y  
TGAAATCCAGTGGTTACAATTCGGGCTATTCTAGAGGTTAAAGAATGTCCTAAAGAAAATAAAACACAT 560  
E N P V V T I P A I L E V K E C P K E N K T H  
GAGCTTGTTATTAACCTGTGTCTTTAAATGACAAATTAATAATTAATGGAAGTCATCTGTAAATGTG 630  
E L V I N P V S L N D K L I I K L E V I C K C  
ACTGTGAAGTCAAAAGTGATATAAGTTCAAGATGTAATAATGCAGGATATATACAGTGTGGTATCTGCAA 700  
D C E V K S D I S S R C N N A G Y I Q C G I C K  
GTGTCTCGATTCAAGTTATGGCGACGAATGTCAGTGCAGCGTTACATCTTCGGGGTGGCTAATAAGGAG 770  
C L D S S Y G D E C Q C S V T S S G V A N K E  
AAAGATGACGCCAAATGCCGTAAGGATCTAAATGACATAGTACTGTGTAGTGGGAAAGGCGTATGTATGT 840  
K D D A K C R K D L N D I V L C S G K G V C M  
GTGGTAAATGTACTTGTAAACCCTGATCGTTCAGGAAAATATTGCGAATTTGACGATAAGGCATGCGATAA 910  
C G K C T C N P D R S G K Y C E F D D K A C D N  
TCTTTGCTCAAACCATGGGATTTGTACCTTAGGCTCATGCCAGTGCAGTACGGTTGGTCTGGAAATGAT 980  
L C S N H G I C T L G S C Q C D S G W S G N D  
TGCGGTTGTCCAACCTAGTAACACAGACTGCTACGCTCAATACTCTGAGGAGGTTTGTCTGGCAACGGTG 1050  
C G C P T S N T D C Y A Q Y S E E V C S G N G  
AATGTGTATGCGGAAATGCCAATGTGCGAAGGTTAAAGGAAAAAACGAAACGTACGCAGGAGTATTTTGT 1120  
E C V C G N A N V R R L K E K T K R T Q E Y F V  
GACACATGCAATGACTGCCAATCAAATATTCTAAAGCCCTCGAACCAATGTAGAATGTAACCTACATAC 1190  
T H A M T A N Q N I V K P S N Q M . N V T T Y  
AAGGTCTAGAACTTGTGATAAGATTTACAACAATACAGAAAACAATGTTGTTATAAAAATGGTCAACAA 1260  
K V . K L V I R F T T I Q K T M L L . K W S T  
AACAGAAATTAATTCGCCTAAATGGAGTGGCGCTACTTGGTGCAAAAAAGTAATAGAGGACGGCAGTTTT 1330  
K Q K L I R L N G V A L L G A K K . . R T A V L  
ATAATATTAGATATTATCATAACGCAACGACGCGGGTGCATATAATCATTCAAACGGAACAGAGG 1400  
. Y S D I I I T Q R R T G C I . S F K R N Q R  
CACCTCCAATAGGAAATAAGTGGATTGCCCTCATCAGTTGCATAGTGGCTGTAGTACTCATTGGCTTGTT 1470  
H L D . E I S G L P S S V A . W L . Y S L A C  
GACGTTGATTGCGTGGAAGATCCTCGTAGACTTGCACGATAAAAGGGAATATGCCAAGTTGA 1532  
. R . L R G R S S . T C T I K G N M P S .

FIG. 13